

## WIRELESS COMMUNICATION SYSTEM HAVING MOBILITY-BASED CONTENT DELIVERY

### ABSTRACT OF THE DISCLOSURE

The delivery of content across a wireless communication link is based on a  
5 mobility state associated with a wireless transceiver. The system employs pricing tiers,  
which represent each subscriber's mobility-based privileges to specific content. That is,  
a mobile user can be charged a premium to maintain the same quality of service as a  
stationary user. The impact of mobility is thus felt by the mobile subscriber, either by  
experiencing reduced bandwidth or through higher subscription fees. By limited content  
10 delivery, the impact of motion and similar phenomenon on the wireless resources as a  
whole can be reduced.